L Number	Hits	Search Text	DB	Time stamp
4	35900	<pre>flex\$5 NEAR10 (pip\$5 or conduit or tub\$4) SAME (borehole or well or ground\$7 or soil or water)</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/31 22:07
5	598	flex\$5 NEAR10 (pip\$5 or conduit or tub\$4) SAME (borehole or well or ground\$7 or soil or water) SAME sample	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/31 21:16
6	718	flex\$5 NEAR10 (pip\$5 or conduit or tub\$4) SAME (borehole or well or ground\$7 or soil or water) SAME sampl\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/31 22:06
7	347	flex\$5 NEAR10 (pip\$5 or conduit or tub\$4) SAME (borehole or well or ground\$7 or soil or water) SAME sampl\$6 AND (chamber or compartment)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/31 21:17
8	103	flex\$5 NEAR10 (pip\$5 or conduit or tub\$4) SAME (borehole or well or ground\$7 or soil or water) SAME sampl\$6 AND (chamber or compartment) AND (73/\$.ccls. or 166/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/31 21:35
9	0		USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/31 21:36
10	44	multi-channel ADJ tub\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/31 21:39
11	1	micro-multivoid ADJ tub\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/31 21:39
12	9462	flex\$5 NEAR10 (pip\$5 or conduit or tub\$4) SAME (borehole or well or ground\$7 or soil or water) SAME (port or aperture or opening or perforation or slit or channel)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/31 21:41
13	851	flex\$5 NEAR10 (pip\$5 or conduit or tub\$4) SAME (borehole or well or ground\$7 or soil or water) SAME (port or aperture or opening or perforation or slit or	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/31 21:43
14	507	channel) AND sampl\$5 flex\$5 NEAR10 (pip\$5 or conduit or tub\$4) SAME (borehole or well or ground\$7 or soil or water) SAME (port or aperture or opening or perforation or slit or channel) AND sampl\$5 AND (packer or	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/31 21:44
15	342	filter\$5 or mesh\$5 or screen) flex\$5 NEAR10 (pip\$5 or conduit or tub\$4) SAME (borehole or well or groundwater or soil) SAME (port or aperture or opening or perforation or slit or channel) AND sampl\$5 AND (packer or filter\$5 or mesh\$5 or screen)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/31 21:46
16	31		USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/31 21:47
17	425	flex\$5 NEAR10 (pip\$5 or conduit or tub\$4) SAME (borehole or wellbore or groundwater or soil) SAME (port or aperture or opening or perforation or slit or channel)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/31 21:46

138	· · · · · · · · · · · · · · · · · · ·	USPAT;	2004/03/31
		1 .	22:06
		DERWENT]
		}	
1 11			0004/02/22
11			2004/03/31
			22:12
	SOII or water; SAME Chamber SAME Unitary	, ,	
127	flores NERRIO (mines on conduit on tubes)		2004/03/31
12/		' -	2004/03/31
			22:12
	SOIT OF Water, SAME CHAMBER SAME SAMPISS	•	
14742	flores same (nines or conduit or tubed)		2004/03/31
14/42			2004/03/31
	NEAR / Chamber		22:12
1465	fleves NEADIO (nines or conduit or tubes)		2004/03/31
1405	NEAD10 chamber SAME (borehole or wells	· ·	22:13
			22.13
	Of groundy of soil of water,		
84	flex\$5 NEAR10 (pin\$5 or conduit or tub\$4)		2004/03/31
"			22:14
			22.13
		1	
1465			2004/03/31
			22:15
	·		
		DERWENT	
146	flex\$5 NEAR10 (pip\$5 or conduit or tub\$4)	USPAT;	2004/03/31
	NEAR10 chambers SAME (borehole or well\$5	US-PGPUB;	22:15
	or ground\$7 or soil or water)	EPO; JPO;	
	,	DERWENT	
	11 127 14742 1465 84	SAME (borehole or wellbore or groundwater or soil) SAME (port or aperture or opening or perforation or slit or channel) AND (packer or filter\$5 or mesh\$5 or screen) 11 flex\$5 NEAR10 (pip\$5 or conduit or tub\$4) SAME (borehole or well\$5 or ground\$7 or soil or water) SAME chamber SAME unitary 127 flex\$5 NEAR10 (pip\$5 or conduit or tub\$4) SAME (borehole or well\$5 or ground\$7 or soil or water) SAME chamber SAME sampl\$5 14742 flex\$5 SAME (pip\$5 or conduit or tub\$4) NEAR7 chamber 1465 flex\$5 NEAR10 (pip\$5 or conduit or tub\$4) NEAR10 chamber SAME (borehole or well\$5 or ground\$7 or soil or water) 84 flex\$5 NEAR10 (pip\$5 or conduit or tub\$4) NEAR10 chamber SAME (borehole or well\$5 or ground\$7 or soil or water) AND (73/\$.ccls. or 166?\$.ccls.) 1465 flex\$5 NEAR10 (pip\$5 or conduit or tub\$4) NEAR10 chambers SAME (borehole or well\$5 or ground\$7 or soil or water) AND (73/\$.ccls. or 166?\$.ccls.) 1465 flex\$5 NEAR10 (pip\$5 or conduit or tub\$4) NEAR10 chambers SAME (borehole or well\$5 or ground\$7 or soil or water) 146 flex\$5 NEAR10 (pip\$5 or conduit or tub\$4) NEAR10 chambers SAME (borehole or well\$5	SAME (borehole or wellbore or groundwater or soil) SAME (port or aperture or opening or perforation or slit or channel) AND (packer or filter\$5 or mesh\$5 or screen) 11 flex\$5 NEAR10 (pip\$5 or conduit or tub\$4) SAME (borehole or well\$5 or ground\$7 or soil or water) SAME chamber SAME unitary 127 flex\$5 NEAR10 (pip\$5 or conduit or tub\$4) SAME (borehole or well\$5 or ground\$7 or soil or water) SAME chamber SAME sampl\$5 14742 flex\$5 SAME (pip\$5 or conduit or tub\$4) NEAR7 chamber 1465 flex\$5 NEAR10 (pip\$5 or conduit or tub\$4) NEAR10 chamber SAME (borehole or well\$5 or ground\$7 or soil or water) 84 flex\$5 NEAR10 (pip\$5 or conduit or tub\$4) NEAR10 chamber SAME (borehole or well\$5 or ground\$7 or soil or water) 84 flex\$5 NEAR10 (pip\$5 or conduit or tub\$4) NEAR10 chamber SAME (borehole or well\$5 or ground\$7 or soil or water) AND (73/\$.ccls. or 166?\$.ccls.) 1465 flex\$5 NEAR10 (pip\$5 or conduit or tub\$4) NEAR10 chambers SAME (borehole or well\$5 or ground\$7 or soil or water) 1465 flex\$5 NEAR10 (pip\$5 or conduit or tub\$4) NEAR10 chambers SAME (borehole or well\$5 or ground\$7 or soil or water) 1466 flex\$5 NEAR10 (pip\$5 or conduit or tub\$4) NEAR10 chambers SAME (borehole or well\$5 or ground\$7 or soil or water) 1476 flex\$5 NEAR10 (pip\$5 or conduit or tub\$4) NEAR10 chambers SAME (borehole or well\$5 or ground\$7 or soil or water) 1476 flex\$5 NEAR10 (pip\$5 or conduit or tub\$4) NEAR10 chambers SAME (borehole or well\$5 or ground\$7 or soil or water) 1476 flex\$5 NEAR10 (pip\$5 or conduit or tub\$4) NEAR10 chambers SAME (borehole or well\$5 or ground\$7 or soil or water)